

HOW THE SPECTRUM SYSTEM WORKS

A. ESCUTCHEON

High polished stainless steel design that provides the perfect fit and finish for the design insert.

B. DESIGN INSERT

Customize the Halo insert with stock or your choice of custom color.

C. NOZZLE RING

Directional and Rotational nozzles are available with a stainless steel ring, or in plastic for a surprising touch of color.

D. NOZZLE/EYEBALL

Eyeballs are available in clear for LED lighting, or in a variety of plastic colors to complement the overall design.

E. FLANGE

The Spectrum flange is another component that can be molded in an color to create a completely unique design.



DESIGNED TO BE CUSTOMIZED

While the Halo design itself has nearly endless options, the heart of Spectrum lies in the design insert system. With a maximum of two manufacturing tools required, you can completely change the look and feel of your jet design.

INNOVATION THROUGH PLATFORM THINKING

The Spectrum jet system was designed to offer spa OEM's an effective and easy-to-use platform for jet development. This platform-centric thinking keeps your tooling costs low, and allows new designs to be brought to market quickly. Using variations of form, color, and texture, the Spectrum platform is as limitless as your imagination.

